

RAW SEQUENCE LISTING
PATENT APPLICATION US/09/194,598

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This Raw Listing contains the General
Information Section and up to the first 5 pages.

SEQUENCE LISTING

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(1) General Information:

(i) APPLICANT: DELESALLE, Louis
DHELLEMES, Charles
DESPREZ, Michel

(ii) TITLE OF INVENTION: RECOMBINANT PLANT GENOME, COMPRISING
SPECIFIC CHICORY GENES AND A NUCLEOTIDE SEQUENCE
CONFERRING MALE STERILITY, AND ITS USE

(iii) NUMBER OF SEQUENCES: 2

(iv) CORRESPONDENCE ADDRESS:

(A) ADDRESSEE: FOLEY & LARDNER
(B) STREET: 3000 K Street, N.W.
(C) CITY: Washington
(D) STATE: D.C.
(E) COUNTRY: U.S.A.
(F) ZIP: 20007-5109

(v) COMPUTER READABLE FORM:

(A) MEDIUM TYPE: Floppy disk
(B) COMPUTER: IBM PC compatible
(C) OPERATING SYSTEM: PC-DOS/MS-DOS
(D) SOFTWARE: PatentIn Release #1.0, Version #1.30

(vi) CURRENT APPLICATION DATA:

(A) APPLICATION NUMBER: US 09/194,598
(B) FILING DATE: 30-NOV-1998
(C) CLASSIFICATION:

(vii) PRIOR APPLICATION DATA:

(A) APPLICATION NUMBER: WO PCT/FR97/00944
(B) FILING DATE: 30-MAY-1997

(vii) PRIOR APPLICATION DATA:

(A) APPLICATION NUMBER: FR 96-06725
(B) FILING DATE: 31-MAY-1996

(viii) ATTORNEY/AGENT INFORMATION:

(A) NAME: Granados, Patricia D.
(B) REGISTRATION NUMBER: 33,683
(C) REFERENCE/DOCKET NUMBER: 065691/0145

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47 (ix) TELECOMMUNICATION INFORMATION:
48 (A) TELEPHONE: (202) 672-5300
49 (B) TELEFAX: (202) 672-5399
50
51
52 (2) INFORMATION FOR SEQ ID NO:1:
53
54 (i) SEQUENCE CHARACTERISTICS:
55 (A) LENGTH: 23 base pairs
56 (B) TYPE: nucleic acid
57 (C) STRANDEDNESS: single
58 (D) TOPOLOGY: linear
59
60 (ii) MOLECULE TYPE: other nucleic acid
61 (A) DESCRIPTION: /desc = "Primer"
62
63
64
65

66 (xi) SEQUENCE DESCRIPTION: SEQ ID NO:1:
67
68 CCCCCTCCCT GGTGGATCCG GCG
69

23

70 (2) INFORMATION FOR SEQ ID NO:2:
71
72 (i) SEQUENCE CHARACTERISTICS:
73 (A) LENGTH: 26 base pairs
74 (B) TYPE: nucleic acid
75 (C) STRANDEDNESS: single
76 (D) TOPOLOGY: linear
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78 (ii) MOLECULE TYPE: other nucleic acid
79 (A) DESCRIPTION: /desc = "Primer"
80
81
82
83

84 (xi) SEQUENCE DESCRIPTION: SEQ ID NO:2:
85
86 CCCTCTATGA GTACCGTTCT CTCACG
87

26

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SEQUENCE VERIFICATION REPORT
PATENT APPLICATION US/09/194,598

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